## Message Text

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PAGE 01 STATE 096895

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ORIGIN COME-00

INFO OCT-01 ISO-00 EB-07 AF-06 /014 R

DRAFTED BY COM/BIC/OED/MEPD/GBURKE/CF
APPROVED BY EB/OCA/REP/EMCKEON
COM/BIC/OED/MEPD/WHAIMES
COM/BIC/OED/MEPD/CATKINS
COM/BIC/OED/MEPD/MWELLS, DEP DIR
COM/OED/FISS/DSTOWE/(INFO)
COM/BIC/OIM/(INFO)
AF/E/REBRESLER

----- 059445

R 252337Z APR 75 FM SECSTATE WASHDC TO AMEMBASSY TANANARIVE

UNCLAS STATE 096895

E.O. 11652: N/A TAGS: BEXP, MA

SUBJECT: FEASIBILITY STUDY FOR PROPOSED FERTILIZER

--- PLANT IN MADAGASCAR

REF: TANANARIVE 0371

- 1. REGRET DELAY IN RESPONDING REFTEL BUT INFO DIFFICULT TO OBTAIN. MEPD CONTACTED SHELL AND TEXACO ABOUT PROCESSES IN UNIDO INQUIRY.
- 2. SHELL PATIENTS HELD BY SHELL INTERNATIONALE RESEARCH, P.O. BOX 162, THE HAGUE 2076, NETHERLANDS. SHELL U.S. REPRESENTATIVE UNABLE TO PROVIDE ESTIMATE. CONTACT IN THE HAGUE MR. G. W. H. VAN IMKOFF (RSPH/31), TEL (070) 77-2405.
- 3. TEXACO PATENTS HELD BY TEXACO DEVELOPMENT CORP.
  135 EAST 42ND STREET, NEW YORK 10017. CONTACT:
  DR. E. A. NARAGON, ASSISTANT TO THE PRESIDENT. MEPD
  SENDING BY AIR POUCH TWO PAPERS ON PROCESS PREPARED BY
  UNCLASSIFIED
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TEXACO. UNABLE TO PROVIDE COST ESTIMATE BY CABLE AS REQUESTED REFTEL. HOWEVER, CHARTS IN PAPERS PROVIDE

BASIS ON WHICH UNIDO ADVISOR SHOULD BE ABLE TO FORM ROUGH ESTIMATE.

- 4. ALSO CONTACTED MR. ROBERT A. WILLIAMS, FOSTER WHEELER. FW HAS BUILT MANY PLANTS USING BOTH SHELL AND TEXACO PROCESSES. WILLIAMS HAS PROMISED ESTIMATE. WILL TRANSMIT WHEN RECEIVED.
- 5. BOTH TEXACO AND SHELL PATENTS ARE ON PROCESSES WHICH PARTIALLY OXIDIZE REFINERY FEEDSTOCKS TO FORM HYDROGEN AND CARBON MONOZIDE. OTHER TECHNOLOGIES CAN THEN BE USED TO FORM AMMONIA AND UREA. SHELL AND TEXACO HOLD THESE PATENTS ON SIMILAR COMPETITIVE PROCESSES WHICH VARY IN SPECIFICS. WISH TO CLARIFY THIS POINT IN LIGHT OF INFERENCE REFTEL THAT THERE IS SINGLE "TEXACO/SHELL PROCESS." KISSINGER

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## Message Attributes

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**Current Classification: UNCLASSIFIED** 

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Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

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Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JÚL 2006

**Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

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Subject: FEASIBILITY STUDY FOR PROPOSED FERTILIZER --- PLANT IN MADAGASCAR

TAGS: BEXP, MA To: TANANARIVE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JUL 2006